

L Number	Hits	Search Text	DB	Time stamp
1	1	"62298058"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:26
2	2	"03278374"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:35
3	2	"6724705"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:01
4	2183	recording adj2 management	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:02
5	36603	(area or region or sect\$5 or table) near5 management	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:19
6	1276	(recording adj2 management) and ((area or region or sect\$5 or table) near5 management)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:03
7	0	369/&.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:03
8	80441	369/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:04
9	310	((recording adj2 management) and ((area or region or sect\$5 or table) near5 management)) and 369/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:04
10	46507	(writ\$5 or data) near7 protect\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:05
11	61	((recording adj2 management) and ((area or region or sect\$5 or table) near5 management)) and 369/\$.ccls.) and ((writ\$5 or data) near7 protect\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:08
12	132	(lead adj1 in) and (lead adj1 out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:17
13	21	((area or region or sect\$5 or table) near5 management) and ((lead adj1 in) and (lead adj1 out))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:09
14	2907	(lead-in) and (lead-out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:17

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15	2929	((lead adj1 in) and (lead adj1 out)) or ((lead-in) and (lead-out))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:18
16	889	((area or region or sect\$5 or table) near5 management) and (((lead adj1 in) and (lead adj1 out)) or ((lead-in) and (lead-out)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:18
17	206	((writ\$5 or data) near7 protect\$5) and (((area or region or sect\$5 or table) near5 management) and (((lead adj1 in) and (lead adj1 out)) or ((lead-in) and (lead-out))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:19
18	16932	(area or region or sect\$5 or table) near5 calibrat\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:19
19	30	((writ\$5 or data) near7 protect\$5) and (((area or region or sect\$5 or table) near5 management) and (((lead adj1 in) and (lead adj1 out)) or ((lead-in) and (lead-out)))) and ((area or region or sect\$5 or table) near5 calibrat\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:20

PAT-NO: JP362298058A  
DOCUMENT-IDENTIFIER: JP 62298058 A  
TITLE: DECODING METHOD FOR MULTIPLEX WRITING DATA  
PUBN-DATE: December 25, 1987

INVENTOR-INFORMATION:  
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APPL-NO: JP61139274  
APPL-DATE: June 17, 1986

INT-CL (IPC): G11B020/18  
US-CL-CURRENT: 365/230.02, 365/230.06

ABSTRACT:

PURPOSE: To simplify a processing, and to reduce the burden of a hardware by executing a decision by majority before a decoding processing.

CONSTITUTION: Each one data DSL, ESL is selected by reproducing each unit UT1&sim;UT3 brought to multiplex writing, and executing a decision by majority with regard to parts of each data D1&sim;D3, E1&sim;E3. Subsequently, one new unit is constituted by coupling the data DSL, ESL obtained in such way, and read of a data is executed by performing a decoding processing such as prescribed error detection and error correction to this unit.

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Document Identifier - DID (1):  
JP 62298058 A

PAT-NO: JP403278374A  
DOCUMENT-IDENTIFIER: JP 03278374 A  
TITLE: FORMAT DECODER  
PUBN-DATE: December 10, 1991

INVENTOR-INFORMATION:  
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ASSIGNEE-INFORMATION:  
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APPL-NO: JP02077869  
APPL-DATE: March 27, 1990

INT-CL (IPC): G11B020/12, G11B007/085 , G11B020/10  
US-CL-CURRENT: 360/48

ABSTRACT:

PURPOSE: To obtain format information with high accuracy from an optical disk with a large number of flaws by providing a circuit which outputs a discrimination result by discriminating a track address signal by decision by majority, and a circuit which outputs the discrimination result by discriminating the coincidence of the track address signal included in a signal from a decoder.

CONSTITUTION: A majority circuit 19 outputs a majority signal when the coincidence of two track addresses out of track addresses recorded for three times on the optical disk, and also, a coincidence circuit 20 outputs a coincidence signal when the coincidence of all the track addresses is obtained, thereby, a microcomputer can obtain track address information with high accuracy. Also, by employing such configuration, the microcomputer can use the majority signal from the majority circuit 19 separately from the coincidence signal from the coincidence circuit 20 in address decision in a seek operation and that in a write operation, respectively. Thereby, it is possible to obtain the format information with high accuracy from the optical disk with a large number of flaws.

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